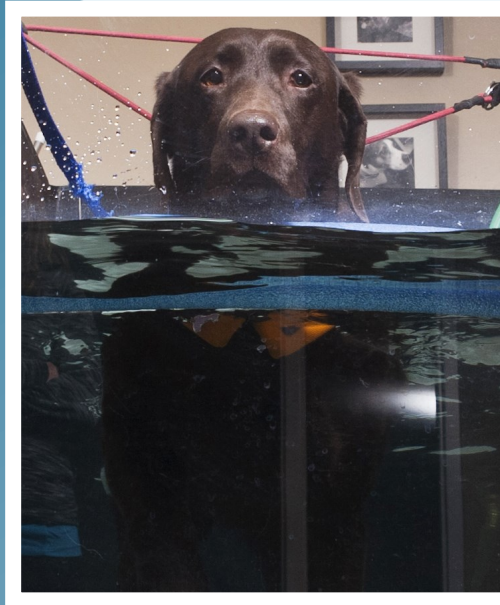




**Pat Werner** received her Bachelor of Science degree in Physical Therapy from Mount Saint Mary's College in Los Angeles. She returned to Utah and practiced with human patients at an inpatient rehabilitation center focusing on neurological rehabilitation. Pat's interest

in rehabilitation for animals was sparked when her own dog, Max, was diagnosed with a progressive neurologic disorder. She made the decision to pursue her animal rehabilitation training through the Canine Rehabilitation Institute and is now a Certified Canine Rehabilitation Therapist. Prior to opening Utah Pet Rehab and Acupuncture Center, LLC in 2009 with Dr. McCall, she owned and operated Canine Rehabilitation of Park City, LLC. She is a member of the American Physical Therapy Association. She lives in Park City, Utah with her husband, daughter, four dogs and two cats.



**Dr. Shawna McCall** received her Bachelor of Science in Animal Biology from the University of Utah in 1994. In 2003, she graduated Summa Cum Laude from Colorado State University College of Veterinary Medicine. Shortly after obtaining her veterinary degree, she

completed her certification in veterinary medical acupuncture, also through Colorado State University. After graduation, Dr. McCall practiced general medicine and surgery, in addition to acupuncture, in Las Vegas, Nevada. Her love and commitment to acupuncture led her to open Veterinary Acupuncture Service, LLC where she provided her service to several veterinary hospitals in the Las Vegas area. When her family made the decision to move to Park City, UT, she re-established her acupuncture business and began to expand into the field of veterinary rehabilitation. Dr. McCall is a Certified Canine Rehabilitation Practitioner through the University of Tennessee Canine Physical Rehabilitation certification program. In 2009, she opened Utah Pet Rehab and Acupuncture Center with Pat Werner in Park City, UT. Utah Pet Rehab is now located in Salt Lake City to better serve animals and owners in need in both Park City and the greater Salt Lake City area. She is a member of the American Veterinary Medical Association, the Utah Veterinary Medical Association, the American Academy of Veterinary Acupuncture, and the International Veterinary Acupuncture Society. She lives in Park City, UT with her husband, three children, one dog and two cats.



**Utah Pet Rehab & Acupuncture Center, LLC**

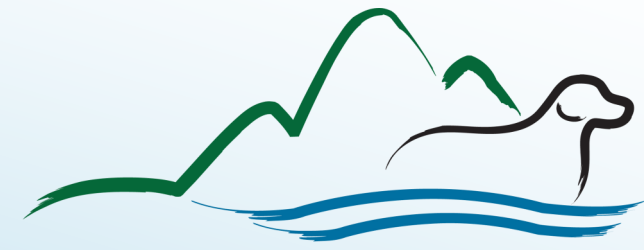
**2896 E. 3300 S.  
Salt Lake City, UT 84109**

**Phone: (435) 640-5451**

**Fax: (888) 401-2232**

**info@utahpetrehab.com**

**www.utahpetrehab.com**



**Utah Pet Rehab & Acupuncture Center, LLC**



**A state-of-the-art veterinary  
referral center for animal  
rehabilitation and acupuncture  
dedicated to enhancing and  
Improving your pet's life**

**www.utahpetrehab.com**

Utah Pet Rehab and Acupuncture Center, LLC is co-owned by Shawna McCall, a veterinarian certified in acupuncture and animal physical rehabilitation, and Pat Warner, a physical therapist and certified canine rehabilitation therapist.

As a referral center, we work closely with your regular veterinarian or veterinary specialist to complement your pet's treatment with our rehabilitation services and/or acupuncture treatment. Each pet will receive a thorough physical examination and rehabilitation assessment that will allow us to customize an individual therapy plan.

### **What are the benefits of Physical Rehabilitation?**

- Faster healing and recovery from injury or surgery
- Decreased pain
- Improved mobility and flexibility
- Reduction and prevention of muscle atrophy
- Prevention of further injury
- Improved circulation and cardiovascular health
  - Improved strength, performance, speed and endurance for athletes
  - Weight reduction and conditioning
  - Enhanced quality of life

### **What are the most common conditions treated with Rehabilitation?**

- Post-surgical or injury recovery
- Gait abnormalities
- Arthritis or joint dysplasias
- Orthopedic injuries
- Neurologic disorders
- Muscle weakness, atrophy or injury
- Surgical alternative if not medically or financially feasible
- Weight management
- Sports and agility conditioning

### **What therapeutic services do we offer?**

- Hydrotherapy in our state-of-the-art underwater treadmill
- Low level laser therapy
- Therapeutic ultrasound
- Neuromuscular electrical stimulation
- Cryotherapy and heat therapy
- Therapeutic exercises
- Range of motion exercises
- Nutritional counseling and weight management programs.

### **Veterinary Acupuncture**

Acupuncture is the insertion of needles into specific points on the body to cause a desired biochemical or physiological change. In general, acupuncture increases circulation and causes a release of many neurotransmitters and hormones, some of which are endorphins (one of the body's pain control chemicals), as well as cortisol (a natural steroid). It also relieves muscle spasms and stimulates nerves as well as the body's natural defense mechanisms. It is one of a variety of medical therapies that a veterinarian may use to treat your animal and is often used in conjunction with a medication and surgery or when medications are not working or are causing undesired effects. Before considering acupuncture therapy, patients should have a comprehensive examination and diagnostic work-up by their regular veterinarian.

### **What conditions may respond to acupuncture?**

- Musculoskeletal problems, such as arthritis, sore muscles, joint dysplasia, or long-term injuries
- Nervous system disorders, such as intervertebral disc disease, epilepsy, degenerative myelopathy, certain types of paralysis or traumatic nerve injury
- Skin problems, such as lick granulomas or allergies
- Respiratory problems, such as feline asthma
- Kidney and liver disease
- Gastrointestinal imbalances, such as food allergies, diarrhea or constipation
- Cancer patients may benefit with an increase in energy, pain relief, and a decrease in side-effects from chemotherapy

Numerous other conditions have responded to acupuncture as well. Acupuncture has been recognized as a beneficial treatment modality by world renowned medical associations including the AMA, the AVMA and the NIH.

